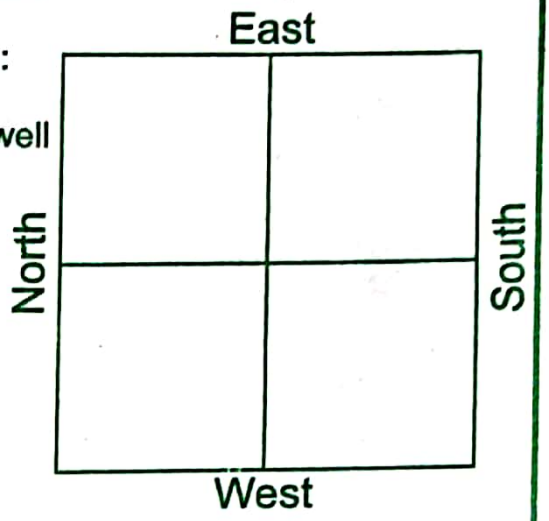
MATHA GEO-DIVINER CONSULTANCY

GROUND WATER INVESTIGATION REPORT

Date : 26/4/19

1. Name : AEE . T. Dasarahalli Sub division
2. Adress : Dipeline Road Ayappa Choultry front side
3. Purpose : Domestic / Industrial / Agriculture :
4. Diameter : 6 1/2 " Borewell 6 1/2 " Inwell Borewell
5. Topography : Greyish
6. Soil Type : Grey
7. Rock Type : Granitic , Schist



RECOMMENDATIONS

a) Total Depth to be Drilled : 1200 to 1300 feet
b) Casing Pipe Required : 150 to 180 feet
c) Water Sources (Aquifers) : —
d) Water Yield Expected : 3inch
e) Approximate yield expected : —
f) 10" Pipe if Required : —

Note :
a) Although best site has been suggested for drilling, no guarantee of success can be given We will not be liable for any loss in any way, to the party or person, irrespective of the well drilled at the site recommended, being failure.
b) The Survey was carried out by this diving / Geophysical method of Surveying is with our good Knowledge and experience, However no guarantee of water will be given.

Referance from : DE-1

Signature

Spot Inspected by :

AEE

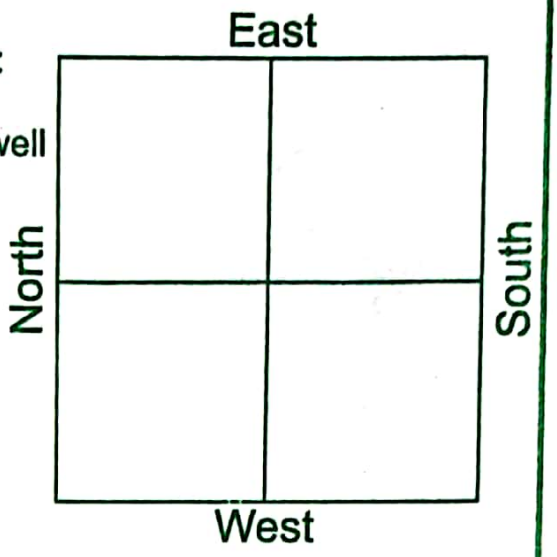
Scanned with CamScanner

MATHA GEO-DIVINER CONSULTANCY

GROUND WATER INVESTIGATION REPORT

Date : 2c/4/19.....

1. Name : AEE. T. Dasarahalli Sub division
2. Adress : Nrupatunga Road Near Church
3. Purpose : Domestic / Industrial / Agriculture :
4. Diameter : 6 1/2" Borewell 6 1/2" Inwell Borewell
5. Topography : Reddish
6. Soil Type : Brown
7. Rock Type : Granitic



RECOMMENDATIONS

a) Total Depth to be Drilled : 1200 to 1350 feet
b) Casing Pipe Required : 160 feet to 180 feet
c) Water Sources (Aquifers) : -
d) Water Yield Expected : 3 inch
e) Approximate yield expected : -
f) 10" Pipe if Required : -

Note :

a) Although best site has been suggested for drilling, no guarantee of success can be given We will not be liable for any loss in any way, to the party or person, irrespective of the well drilled at the site recommended, being failure.

b) The Survey was carried out by this diving / Geophysical method of Surveying is with our good Knowledge and experience, However no guarantee of water will be given.

Referance from : AE.15 AEE

Spot Inspected by :

Signature

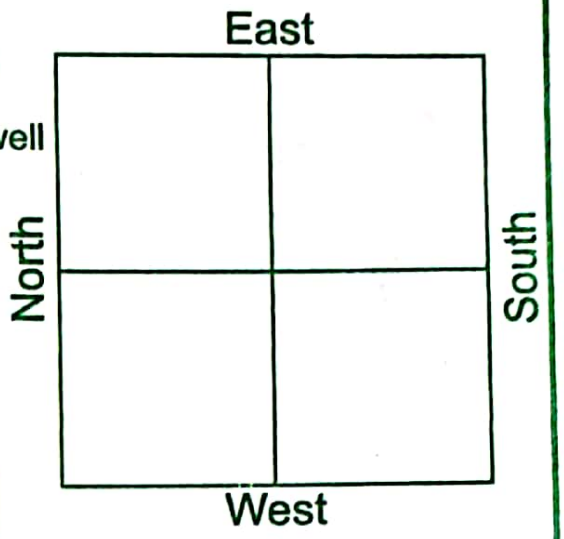
Scanned with CamScanner

MATHA GEO-DIVINER CONSULTANCY

GROUND WATER INVESTIGATION REPORT

Date : 26/4/19

1. Name : AEE T. Dasarahalli Sub division
2. Adress : New Masidi Road
3. Purpose : Domestic / Industrial / Agriculture :
4. Diameter : 6 1/2" Borewell 6 1/2" Inwell Borewell
5. Topography : Brownish
6. Soil Type : Brownish Red
7. Rock Type : Granitic Schist



RECOMMENDATIONS

a) Total Depth to be Drilled : 1350 to 1450 feet
b) Casing Pipe Required : 150 feet to 180 feet
c) Water Sources (Aquifers) : —
d) Water Yield Expected : 3 inches
e) Approximate yield expected : —
f) 10" Pipe if Required : —

Note :
a) Although best site has been suggested for drilling, no guarantee of success can be given We will not be liable for any loss in any way, to the party or person, irrespective of the well drilled at the site recommended, being failure.
b) The Survey was carried out by this diving / Geophysical method of Surveying is with our good Knowledge and experience, However no guarantee of water will be given.

Referance from : AE-IF

Spot Inspected by : AEE

Signature

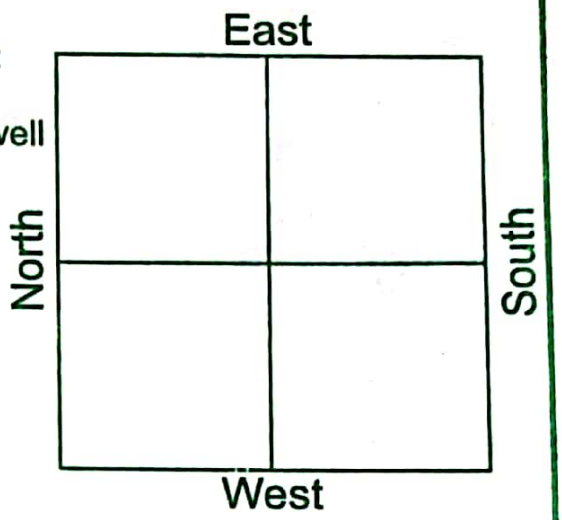
Scanned with CamScanner

MATHA GEO-DIVINER CONSULTANCY

GROUND WATER INVESTIGATION REPORT

Date : 26/4/19

1. Name : AEE. T. Dasarahalli Sub division
2. Adress : Kaliyamma Temple 6th cross
3. Purpose : Domestic / Industrial / Agriculture :
4. Diameter : 6 1/2" Borewell 6 1/2" Inwell Borewell
5. Topography : Brownish
6. Soil Type : Brownish [Red]
7. Rock Type : Sand stone [Red]



RECOMMENDATIONS

a) Total Depth to be Drilled : 1300 feet to 1400 feet
b) Casing Pipe Required : 160 feet to 180 feet
c) Water Sources (Aquifers) : -
d) Water Yield Expected : 3 inchs
e) Approximate yield expected : -
f) 10" Pipe if Required : -

Note :

a) Although best site has been suggested for drilling, no guarantee of success can be given We will not be liable for any loss in any way, to the party or person, irrespective of the well drilled at the site recommended, being failure.

b) The Survey was carried out by this diving / Geophysical method of Surveying is with our good Knowledge and experience, However no guarantee of water will be given.

Referance from : AE-15

Spot Inspected by : AEE

Signature

Scanned with CamScanner